

5/035/028

To: Paul Baker  
(DOGM)

From: Jared Stoddard

Re: Small Mining permit application  
changes for Donna Gibson Property.

Pages: 2 plus cover

RECEIVED  
OCT 17 2005  
DIV. OF OIL, GAS & MINING

Form MR-SMO

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BLM Lease or Project File Number(s) and/or USFS assigned Project Number(s): \_\_\_\_\_

BLM Claim Numbers \_\_\_\_\_

Utah State Lease Number(s): \_\_\_\_\_

Name of Lessee(s) \_\_\_\_\_

7. Have the above surface and mineral owners been notified in writing?  
Yes X No \_\_\_\_\_

If no, why not? \_\_\_\_\_

*Please be advised that if State Trust Lands are involved, notification to the Division of Oil, Gas and Mining alone does not satisfy the notification requirements of Mineral Leases upon State Trust Lands. Exploration or mining activity on State Trust Lands requires a minimum of 60 days notice to the Trust Lands Administration prior to commencing any activities. Please contact the School Institutional Trust Lands Administration (SITLA) at (801) 538-5508 for notification requirements.*

8. Does the Permittee / Operator have legal right to enter and conduct mining operations on the land covered by this notice? Yes X No \_\_\_\_\_

II. **PROJECT LOCATION & MAP** (Rule R647-3-105)

1. **Project Location** (legal description):

County(ies): Salt Lake County - See Attached Description

SW 1/4, of SW 1/4, of SE 1/4: Section: 22 Township: 4 S. Range: 1 West  
NW 1/4, of NW 1/4, of NE 1/4: Section: 27 Township: 4 S. Range: 1 West  
\_\_\_\_ 1/4, of \_\_\_\_ 1/4, of \_\_\_\_ 1/4: Section: \_\_\_\_\_ Township: \_\_\_\_\_ Range: \_\_\_\_\_

UTM East \_\_\_\_\_ (if known) UTM North \_\_\_\_\_ (if known)

Name of Quad Map for Location: See Attached Map

2. An accurate topographic base map showing the location of the proposed small mining operation must be submitted with this notice. A USGS 7.5 minute series map is preferred. The areas to be disturbed should be plotted in sufficient detail so that they can be located on the ground. It is recommended that the Permittee / Operator also photo document, plot and label any pre-existing disturbances in the immediate vicinity that he is not responsible for.
3. The proposed (5 acre or less) disturbed area boundary (including access/haul roads) should be marked in the field ON THE GROUND with metal T-Posts (or with some other marker of equal effectiveness). Markers should be appropriately spaced so that the next marker in either direction is clearly visible with the naked eye.

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III. **OPERATION PLAN (Rule R647-3-106)**

1. Type of mining: Surface ☒ Underground ☐
2. Mineral(s) to be mined: Surface Rock
3. Amount of material to be extracted, moved or proposed to be moved: About 500 ton Rock
4. Will any water, liquid chemicals, reagents, or other solutions be used, produced or discharged as part of the mining or milling process?  
Yes ☐ No ☒ If yes, please describe (add extra pages if needed)

5. Provide a brief description of the proposed mining operation and onsite processing facilities (add extra pages if necessary). One Excavator to Extract Surface Rock. No digging more than 5 feet ~~to 6 feet~~, Plants not in Rock undisturbed.

6. ☐ New Road(s): Length \_\_\_\_\_ (ft) Width \_\_\_\_\_ (ft) No New Roads
7. ☐ Improved Road(s): Length \_\_\_\_\_ (ft) Width \_\_\_\_\_ (ft)
8. Total project surface acreage to be disturbed: 2.0 acres (acres) PLEASE SPECIFY EXACT ACREAGE - (this will be used to determine surety bond amount - see #VI).
9. Proposed startup date of project (month, year) July 2005 (October)
10. Proposed completion date of project, if known (month, year) \_\_\_\_\_

IV. **OPERATION AND RECLAMATION PRACTICES (Rule R647-3-107, 108 & 109)**

The reclamation and operation obligation is to keep the area clean and safe, minimize hazards to public safety, return the land to a useful condition, and reestablish at least 70 percent of the premining vegetative ground cover. To accomplish this, the Permittee / Operator will need to perform reclamation concurrently, or at the completion (within one (1) year) of mining:

1. Keep the mining operation in a safe, clean, and environmentally stable condition.
2. Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry.
3. Plug drill holes with a five foot cement surface plug. Holes that encounter fluids are to be plugged in the subsurface to prevent aquifer contamination.
4. Construct berms, fences, or barriers, when needed, above highwalls and excavations.
5. Remove, isolate, or neutralize all toxic materials in a manner compatible with federal and state regulations.
6. Remove all waste or debris from stream channels.